DOCUMENT RESUME

ED 395 808 SE 058 423

AUTHOR	Goldman, Corey A., Ed.
TITLE	Tested Studies for Laboratory Teaching. Proceedings of the Workshop/Conference of the Association for Biology Laboratory Education (ABLE) (13th, Laramie, Wyoming, June 11-15, 1991). Volume 13.
INSTITUTION	Association for Biology Lab. Education, New Haven, CT.
REPORT NO	ISBN-0-9626182-2-5
PUB DATE	92
NOTE	191p.
AVAILABLE FROM	Yale University, Dept. of Biology, P.O. Box 208104, New Haven, CT 06520-8104.
PUB TYPE	Collected Works - Conference Proceedings (021)
EDRS PRICE	Document Not Available from EDRS.
DESCRIPTORS	*Biology; *College Science; Conference Proceedings; Higher Education; Science Activities; Science Education; *Science Experiments; *Science Instruction; Teacher Workshops

ABSTRACT

The focus of the Association for Biology Laboratory Education (ABLE) is to improve the undergraduate biology laboratory experience by promoting the development and dissemination of interesting, innovative, and reliable laboratory exercises. This proceedings volume contains 10 papers: "Testing Issues of Foraging and Flocking Behavior" (C. C. Smith); "Studies in Protozoan Population Ecology" (J. C. Glase & M. C. Zimmerman); "Responses by Stomata on Leaves to Microenvironmental Conditions" (C. A. Brewer); "The Struggle for Existence: Competition Between Bacterial Stains" (B. A. D. Nichols, L. B. Cholewiak, & R. Condit); "The Effects of Cattle Grazing on Vegetation in a Shortgrass Prairie Ecosystem" (K. L. Driese & N. L. Stanton); "Enzyme Investigations for Introductory Courses" (R. B. Pitkin); "Stream and Pond Field Trip" (F. J. Rahel); "Organelle Isolation and Marker Enzyme Assay" (H. Padh); "The Use of Fossils in Interpreting Past Environments" (B. H. Breithaupt); and "Developing Customized Instructional Software" (M. Parker). Appendices contain additional mini-workshops and ABLE membership list. (MKR)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****